

## The Town of Leesburg DEPARTMENT OF PLANNING, ZONING AND DEVELOPMENT

BOUNDARY LINE ADJUSTMEN	LMIS#				
Project Name	Submission #				
Reviewed By	Reviewer	Phone	#		Reviewer E-mail Address
Plat Dated	Plat Rece	ived			Plat Review Completed
PIN#	<u>I</u>				
Description		ОК	No	Not Applicable	Comments
Application Filing Information					
Completed land development application					
3 copies of plat by VA certified surveyor Fee(s) Delinquent taxes		П	П	П -	
		П	П		
				П -	
Referrals					
General Information		Ш	Ш	Ш	
Title block including proposed development name, town, county, & state				_ ·	
Name and address of owner(s)		П	П	П -	
Professional preparing the plan; name, address - signature and date on seal					
		Ц	Ш		
Tax map / parcel number & PIN number					
Date plat was drawn and date of any revision				_ ·	
Vicinity map					
Current zoning, including any ass proffers	ociated				
Proof of any approved special exceptions, variances or waivers					

Reference Descript	ion	UK	No	Applicable	Comments
Identify the proposed us with the area being adjust					
Proposed public dedicat outlines, dimensions and					
Statement regarding the obstructions in easemen					
Notarized owners certifice the boundary line adjusts adjacent parcels is with in accordance with the dundersigned owners, protrustees pursuant to § 15 VA State Code.	cate stating that ment between free consent and esires of the oprietors, and				
Surveyor's Certificate pu 2262 of the VA State Co					
Signature line for Zoning stating: "The adjusted lo requirements of the Tow Zoning Ordinance."	ts conform to the				
Signature line for Land E Official stating: "The adju conform to § 13-55.3 of the Leesburg Subdivision ar Development Regulation	usted lots the Town of nd Land				
Project Tabulations					
Area of existing propertion	es – stippled				
Area of proposed proper lettering	ties – solid				
Data for all curves – radi	us, arc, tangent,				
Existing Site Conditions					
Are the existing lots lega	I lots of record?	П	П	П	
Boundary survey prepar Certified Land Surveyor	ed by VA				
Easements: boundaries, widths, and also names					
Zoning district and corpo					

Reference	ee Description	OK	No	Not Applicable	Comments
mar	vey monuments, lot corners, block kers and benchmarks, and cription				
Acc	urate location of existing buildings	П	П	П	
Exis	ting driveways and access points;		П	П	
eme	ate streets including public and/or ergency vehicle ingress-egress ements				
	ation and name of existing and orded streets that adjoin the property				
Loca	ation of FEMA 100-year floodplain				
	oining property; names of recorded division and lot # and/or owners of				
reco					
	oining property; existing use(s) and ent zoning				
Propos	sed Site Conditions				
Adju lot(s	ustment does not create additional				
	ustment does not result in the entire cation of lots.				
none	ustment does not create a conforming lot or render an existing conforming lot more nonconforming.				
	ustment does not deprive any parcel ccess or utilities.				
draii acce	ustment does not diminish or impair nage, water and/or sewer service, ess or easement for vehicles, utilities, fire protection.				
<u>Graphi</u>	c Requirements				
Clea	arly and legibly drawn				
	le no more than 25' to the 1" or a e agreed to by the Town				
Nort	th arrow				
	by 24" in size (or a size agreed to by				
Tow	n)			Ш	

Reference	Description	OK	No	Not Applicabl	Comments le
Clearly ma Adjustmen	irked Boundary Line t				
	in one sheet is needed, the p shall be depicted				
one hundre degrees, n	es of all lots in feet to closest edth of a foot; all bearings in ninutes and nearest ten				
labeled "O Deleted" a	ty lines shown as dashed lines ld Property Line Hereby nd new property lines shown es labeled "New Property Line eated".				
Other Informa	<u>ation</u>				
boundary l	scribing the proposed ine adjustment (not necessary ngle ownership).				
of easeme easements	edication with plan and/or deed nt with plat for all ROW, s, or other properties to be				
	to Leesburg (if necessary) s, restrictions that will run with				

Comments